L Number	Hits	Search Text	DB	Time stamp
-	8	(endrocine or estrogen or estradiol or	USPAT;	2004/06/20 11:48
		progesterone or androgen or testosterone	US-PGPUB;	
		or androsterone or "adrenal cortex" or	DERWENT	Ì
		cortisol or aldosterone or corticosterone		
		or cortisone or triiodothyronine or		
		thyroxine or parathyroid) near8 senstive		
-	2731	(endrocine or estrogen or estradiol or	USPAT;	2004/06/21 07:32
		progesterone or androgen or testosterone	US-PGPUB;	
		or androsterone or "adrenal cortex" or	DERWENT	
1		cortisol or aldosterone or corticosterone		
		or cortisone or triiodothyronine or		
	2581	thyroxine or parathyroid) same sensit\$5	HCDAM.	2004/06/10 15:24
-	2301	(endrocine or estrogen or estradiol or progesterone or androgen or testosterone	USPAT; US-PGPUB;	2004/06/18 15:34
		or androsterone or "adrenal cortex" or	DERWENT	
		cortisol or aldosterone or corticosterone	DEKWENI	
		or cortisone or triiodothyronine or		
		thyroxine or parathyroid) same (sensitive		
		or sensitivity)		
-	1343	(endrocine or estrogen or estradiol or	USPAT;	2004/06/20 11:49
		progesterone or androgen or testosterone	US-PGPUB;	
		or androsterone or "adrenal cortex" or	DERWENT	
		cortisol or aldosterone or corticosterone		
1		or cortisone or triiodothyronine or		
		thyroxine or parathyroid) near15	1	
		(sensitive or sensitivity)		
-	453	((endrocine or estrogen or estradiol or	USPAT;	2004/06/18 15:36
		progesterone or androgen or testosterone	US-PGPUB;	
		or androsterone or "adrenal cortex" or	DERWENT	
		cortisol or aldosterone or corticosterone		
		or cortisone or triiodothyronine or		
1 1		thyroxine or parathyroid) near15 (sensitive or sensitivity)) and gene near3		
		express\$4		
_	423	(((endrocine or estrogen or estradiol or	USPAT;	2004/06/18 15:36
	120	progesterone or androgen or testosterone	US-PGPUB;	2004/00/18 13.36
		or androsterone or "adrenal cortex" or	DERWENT	
		cortisol or aldosterone or corticosterone	DERWENT	
		or cortisone or triiodothyronine or		
		thyroxine or parathyroid) near15		
		(sensitive or sensitivity)) and gene near3		i
		express\$4) and cell near3 (cultur\$4 or		
		treat\$5)		
	426	(((endrocine or estrogen or estradiol or	USPAT;	2004/06/18 15:36
		progesterone or androgen or testosterone	US-PGPUB;	
	ļ	or androsterone or "adrenal cortex" or	DERWENT	}
1		cortisol or aldosterone or corticosterone		
[or cortisone or triiodothyronine or		
		thyroxine or parathyroid) near15		
		(sensitive or sensitivity)) and gene near3 express\$4) and cell near3 (expos\$4 or		
		express,4) and cell hears (expos,4 or cultur,4 or treat,5)		
_	2	6100560.pn.	USPAT;	2004/06/20 11:36
	-		US-PGPUB;	2004/00/20 11:36
			DERWENT	
-	2	6001560.pn.	USPAT;	2004/06/20 11:36
		•	US-PGPUB;	
			DERWENT	
-	12676	(endrocine or estrogen or estradiol or	USPAT;	2004/06/20 11:48
		progesterone or androgen or testosterone	US-PGPUB;	
		or androsterone or "adrenal cortex" or	DERWENT	
		cortisol or aldosterone or corticosterone		
		or cortisone or triiodothyronine or		
]	thyroxine or parathyroid) and gene near2		
		express\$4		

	1000		T::25-	T = = = 101 11 10
_	1899	(endrocine or estrogen or estradiol or	USPAT;	2004/06/21 11:18
		progesterone or androgen or testosterone or androsterone or "adrenal cortex" or	US-PGPUB; DERWENT	
		cortisol or aldosterone or corticosterone	DEKMENT	
		or cortisone or triiodothyronine or		
		thyroxine or parathyroid) same gene near2		
		express\$4		
_	223	((endrocine or estrogen or estradiol or	USPAT;	2004/06/20 11:52
		progesterone or androgen or testosterone	US-PGPUB;	2001,00,20 22102
		or androsterone or "adrenal cortex" or	DERWENT	
•		cortisol or aldosterone or corticosterone		
		or cortisone or triiodothyronine or		
		thyroxine or parathyroid) same gene near2		
		express\$4) and (endrocine or estrogen or		
		estradiol or progesterone or androgen or		
		testosterone or androsterone or "adrenal		
		cortex" or cortisol or aldosterone or		
		corticosterone or cortisone or		
]	triiodothyronine or thyroxine or		
		parathyroid) near8 (sensitive or		
_	131	sensitivity) (((endrocine or estrogen or estradiol or	HCDAM -	2004/06/20 11 52
_	131	progesterone or androgen or testosterone	USPAT;	2004/06/20 11:52
		or androsterone or "adrenal cortex" or	US-PGPUB;	
		cortisol or aldosterone or corticosterone	DERWENT	
		or cortisone or triiodothyronine or		
		thyroxine or parathyroid) same gene near2		
		express\$4) and (endrocine or estrogen or		
	i	estradiol or progesterone or androgen or		1
		testosterone or androsterone or "adrenal		
		cortex" or cortisol or aldosterone or		1
		corticosterone or cortisone or		la l
		triiodothyronine or thyroxine or		
		parathyroid) near8 (sensitive or		[
		sensitivity)) and express\$4 near3 (alter\$4		
		or chang\$4 or compar\$4)		
-		5723291.URPN.	USPAT	2004/06/21 06:35
-	307	435/6.ccls. and ((endrocine or estrogen or	USPAT;	2004/06/21 06:38
		estradiol or progesterone or androgen or	US-PGPUB;	
		testosterone or androsterone or "adrenal	DERWENT	
		cortex" or cortisol or aldosterone or		
		corticosterone or cortisone or		
		triiodothyronine or thyroxine or		
_	251	parathyroid) same sensit\$5) (435/6.ccls. and ((endrocine or estrogen	110575	0004/06/01 07 00
	231	or estradial or progestorers or endresses	USPAT;	2004/06/21 07:30
		or estradiol or progesterone or androgen or testosterone or androsterone or	US-PGPUB;	
		"adrenal cortex" or cortisol or	DERWENT	
		aldosterone or corticosterone or cortisone		
	ĺ	or triiodothyronine or thyroxine or		
		parathyroid) same sensit\$5)) and gene		
		near2 express\$4		
_	146	(435/6.ccls. and ((endrocine or estrogen	USPAT;	2004/06/21 06:49
	1	or estradiol or progesterone or androgen	US-PGPUB;	==01,00,21 00.45
	ŀ	or testosterone or androsterone or	DERWENT	
		"adrenal cortex" or cortisol or		
		aldosterone or corticosterone or cortisone		
		or triiodothyronine or thyroxine or		
		parathyroid) same sensit\$5)) and pattern		
		near2 express\$4		

	143	((435/6.ccls. and ((endrocine or estrogen	USPAT;	2004/06/21 06:38
_	143	or estradiol or progesterone or androgen	US-PGPUB;	2004/06/21 06:38
		or testosterone or androsterone or	DERWENT	
		"adrenal cortex" or cortisol or	DEKWENI	†
		aldosterone or corticosterone or cortisone		
			1]
		or triiodothyronine or thyroxine or		
		parathyroid) same sensit\$5)) and gene		
		near2 express\$4) and ((435/6.ccls. and		
		((endrocine or estrogen or estradiol or		
		progesterone or androgen or testosterone		İ
		or androsterone or "adrenal cortex" or		
		cortisol or aldosterone or corticosterone		
		or cortisone or triiodothyronine or		
		thyroxine or parathyroid) same sensit\$5))		
	0.0	and pattern near2 express\$4)		0004/05/04 05 00
-	86	(((435/6.ccls. and ((endrocine or estrogen	USPAT;	2004/06/21 07:30
		or estradiol or progesterone or androgen	US-PGPUB;	
		or testosterone or androsterone or	DERWENT	ļ
		"adrenal cortex" or cortisol or		
		aldosterone or corticosterone or cortisone		
		or triiodothyronine or thyroxine or		1
		parathyroid) same sensit\$5)) and gene		
		near2 express\$4) and ((435/6.ccls. and		
		((endrocine or estrogen or estradiol or		
		progesterone or androgen or testosterone		
		or androsterone or "adrenal cortex" or		
		cortisol or aldosterone or corticosterone		
		or cortisone or triiodothyronine or		
		thyroxine or parathyroid) same sensit\$5))		
		and pattern near2 express\$4)) and screen\$4		
	1005	near2 ("test substance" or drug)		0004/06/00 00 :-
	1095	(endrocine or estrogen or estradiol or	USPAT;	2004/06/21 06:49
		progesterone or androgen or testosterone	US-PGPUB;	
		or androsterone or "adrenal cortex" or	DERWENT	
		cortisol or aldosterone or corticosterone		
		or cortisone or triiodothyronine or		
		thyroxine or parathyroid) same (activity		
		or function or action) near3 (chang\$4 or		
	427	alter\$4 or disrupt\$4 or block\$4)	Mara m	0004/06/01 06 15
-	437	((endrocine or estrogen or estradiol or	USPAT;	2004/06/21 06:49
1		progesterone or androgen or testosterone or androsterone or "adrenal cortex" or	US-PGPUB;	
		cortisol or aldosterone or corticosterone	DERWENT	
		or cortisone or triiodothyronine or		
		thyroxine or parathyroid) same (activity or function or action) near3 (chang\$4 or		
		alter\$4 or disrupt\$4 or block\$4)) and gene		
	ĺ	near2 express\$4		
_	110	((endrocine or estrogen or estradiol or	ficoam -	2004/06/21 06:42
1	1 10	progesterone or androgen or testosterone	USPAT;	2004/06/21 06:49
		or androsterone or "adrenal cortex" or	US-PGPUB;	
]]		cortisol or aldosterone or corticosterone	DERWENT	
		or cortisone or triiodothyronine or		
		thyroxine or parathyroid) same (activity		
		or function or action) near3 (chang\$4 or alter\$4 or disrupt\$4 or block\$4)) and		
L		pattern near2 express\$4		

	102	progesterone or androgen or testosterone or androsterone or "adrenal cortex" or cortisol or aldosterone or corticosterone or cortisone or triiodothyronine or thyroxine or parathyroid) same (activity or function or action) near3 (chang\$4 or alter\$4 or disrupt\$4 or block\$4)) and gene near2 express\$4) and ((endrocine or estrogen or estradiol or progesterone or androgen or testosterone or androsterone or "adrenal cortex" or cortisol or aldosterone or corticosterone or criiodothyronine or thyroxine or parathyroid) same (activity or function or action) near3 (chang\$4 or alter\$4 or disrupt\$4 or block\$4)) and pattern near2 express\$4)	USPAT; US-PGPUB; DERWENT	2004/06/21 06:49
	50	((((endrocine or estrogen or estradiol or progesterone or androgen or testosterone or androsterone or "adrenal cortex" or cortisol or aldosterone or corticosterone or cortisone or triiodothyronine or thyroxine or parathyroid) same (activity or function or action) near3 (chang\$4 or alter\$4 or disrupt\$4 or block\$4)) and gene near2 express\$4) and (((endrocine or estrogen or estradiol or progesterone or androgen or testosterone or androsterone or "adrenal cortex" or cortisol or aldosterone or corticosterone or cortisone or triiodothyronine or thyroxine or parathyroid) same (activity or function or action) near3 (chang\$4 or alter\$4 or disrupt\$4 or block\$4)) and pattern near2	USPAT; US-PGPUB; DERWENT	2004/06/21 06:50
_	100	express\$4)) and 435/6.ccls. ((((endrocine or estrogen or estradiol or progesterone or androgen or testosterone or androsterone or "adrenal cortex" or cortisol or aldosterone or corticosterone or cortisone or triiodothyronine or thyroxine or parathyroid) same (activity or function or action) near3 (chang\$4 or alter\$4 or disrupt\$4 or block\$4)) and gene near2 express\$4) and (((endrocine or estrogen or estradiol or progesterone or androgen or testosterone or androsterone or "adrenal cortex" or cortisol or aldosterone or corticosterone or cortisone or triiodothyronine or thyroxine or parathyroid) same (activity or function or action) near3 (chang\$4 or alter\$4 or disrupt\$4 or block\$4)) and pattern near2 express\$4)) and cell near3 cultur\$4	USPAT; US-PGPUB; DERWENT	2004/06/21 07:31

			Lugar	10001/06/01 05 0	
-	50	(((((endrocine or estrogen or estradiol or	USPAT;	2004/06/21 07:0	J2
		progesterone or androgen or testosterone or androsterone or "adrenal cortex" or	US-PGPUB; DERWENT		
		cortisol or aldosterone or corticosterone	DEKMENI		
		or cortisone or triiodothyronine or			
		thyroxine or parathyroid) same (activity			
		or function or action) near3 (chang\$4 or	1		
		alter\$4 or disrupt\$4 or block\$4)) and gene			
		near2 express\$4) and (((endrocine or			
		estrogen or estradiol or progesterone or			
		androgen or testosterone or androsterone			i
1		or "adrenal cortex" or cortisol or			
		aldosterone or corticosterone or cortisone			
		or triiodothyronine or thyroxine or			
		parathyroid) same (activity or function or action) near3 (chang\$4 or alter\$4 or			
		disrupt\$4 or block\$4)) and pattern near2			
		express\$4)) and 435/6.ccls.) and			
		((((endrocine or estrogen or estradiol or			
		progesterone or androgen or testosterone			
		or androsterone or "adrenal cortex" or			İ
		cortisol or aldosterone or corticosterone			
		or cortisone or triiodothyronine or			
		thyroxine or parathyroid) same (activity or function or action) near3 (chang\$4 or			
		alter\$4 or disrupt\$4 or block\$4)) and gene			ŀ
		near2 express\$4) and (((endrocine or			
		estrogen or estradiol or progesterone or			
		androgen or testosterone or androsterone			
		or "adrenal cortex" or cortisol or			ľ
		aldosterone or corticosterone or cortisone			
		or triiodothyronine or thyroxine or			
		parathyroid) same (activity or function or action) near3 (chang\$4 or alter\$4 or			
		disrupt\$4 or block\$4)) and pattern near2			Ì
		express\$4)) and cell near3 cultur\$4)			
_	0	(baenziger and dharmesh).in.	USPAT;	2004/06/21 07:0)2
			US-PGPUB;		ł
			DERWENT		
_	65	(baenziger or dharmesh).in.	USPAT;	2004/06/21 07:0)2
			US-PGPUB; DERWENT		
_	0	((baenziger or dharmesh).in.) and	USPAT;	2004/06/21 07:0	13
	Ĭ	(endrocine or estrogen or estradiol or	US-PGPUB;	2001,00,21 0,10	
		progesterone or androgen or testosterone	DERWENT		1
		or androsterone or "adrenal cortex" or			ľ
		cortisol or aldosterone or corticosterone			
		or cortisone or triiodothyronine or			
	_	thyroxine or parathyroid)	IICDAM -	2004/06/21 07 0	, ,
-	0	((baenziger or dharmesh).in.) and lutropin	USPAT; US-PGPUB;	2004/06/21 07:0	در
			DERWENT		
-	0	(endrocine or estrogen or estradiol or	USPAT;	2004/06/21 07:1	19
	_	progesterone or androgen or testosterone	US-PGPUB;		Ì
		or androsterone or "adrenal cortex" or	DERWENT		
		cortisol or aldosterone or corticosterone			
		or cortisone or triiodothyronine or			
_	3980	thyroxine or parathyroid) and 6001560.pn. 435/6.ccls. and screen\$4 near2 ("test	USPAT;	2004/06/21 07:3	₃₀
-	3900	substance" or drug)	US-PGPUB;	2004/00/21 0/:3	,0
		Danibourion of aray,	DERWENT		
_	251	(435/6.ccls. and ((endrocine or estrogen	USPAT;	2004/06/21 07:3	30
		or estradiol or progesterone or androgen	US-PGPUB;		
		or testosterone or androsterone or	DERWENT		
		"adrenal cortex" or cortisol or			
		aldosterone or corticosterone or cortisone			
		or triiodothyronine or thyroxine or			
		parathyroid) same sensit\$5)) and gene near2 (express\$4 or pattern)			-
-	3606	(435/6.ccls. and screen\$4 near2 ("test	USPAT;	2004/06/21 07:3	31
1		substance" or drug)) and gene near2	US-PGPUB;		-
1	'	substance of drug), and dene nearz	OS EGEOD!		ŧ
		(express\$4 or pattern)	DERWENT		

	2005	1//25/6 gglg and ggroon\$4 noon2 /#toot	USPAT;	2004/06/21 07:31
-	3295	((435/6.ccls. and screen\$4 near2 ("test substance" or drug)) and gene near2 (express\$4 or pattern)) and cell near3	US-PGPUB; DERWENT	2004/06/21 07.31
-	2759	cultur\$4 (((435/6.ccls. and screen\$4 near2 ("test substance" or drug)) and gene near2 (express\$4 or pattern)) and cell near3	USPAT; US-PGPUB; DERWENT	2004/06/21 07:32
	1200	cultur\$4) and express\$4 near3 (alter\$4 or chang\$4 or compar\$4)		2004/06/21 07:33
_	1302	((((435/6.ccls. and screen\$4 near2 ("test substance" or drug)) and gene near2 (express\$4 or pattern)) and cell near3 cultur\$4) and express\$4 near3 (alter\$4 or	USPAT; US-PGPUB; DERWENT	2004/06/21 07.33
		chang\$4 or compar\$4)) and (endrocine or estrogen or estradiol or progesterone or androgen or testosterone or androsterone or "adrenal cortex" or cortisol or		
	620	aldosterone or corticosterone or cortisone or triiodothyronine or thyroxine or parathyroid)	нарът.	2004/06/21 07:34
_	638	(((((435/6.ccls. and screen\$4 near2 ("test substance" or drug)) and gene near2 (express\$4 or pattern)) and cell near3 cultur\$4) and express\$4 near3 (alter\$4 or	USPAT; US-PGPUB; DERWENT	2004/06/21 07:34
		chang\$4 or compar\$4)) and (endrocine or estrogen or estradiol or progesterone or androgen or testosterone or androsterone or "adrenal cortex" or cortisol or		
		aldosterone or corticosterone or cortisone or triiodothyronine or thyroxine or parathyroid)) and (endrocine or estrogen		
		or estradiol or progesterone or androgen or testosterone or androsterone or "adrenal cortex" or cortisol or		
		aldosterone or corticosterone or cortisone or triiodothyronine or thyroxine or parathyroid) same (alter\$4 or disrup\$4 or differ\$7 or chang\$4)		
_	46	((((((435/6.ccls. and screen\$4 near2 ("test substance" or drug)) and gene near2 (express\$4 or pattern)) and cell near3	USPAT; US-PGPUB; DERWENT	2004/06/21 07:34
		cultur\$4) and express\$4 near3 (alter\$4 or chang\$4 or compar\$4)) and (endrocine or estrogen or estradiol or progesterone or androgen or testosterone or androsterone		
		or "adrenal cortex" or cortisol or aldosterone or cortisone or triiodothyronine or thyroxine or		
		parathyroid)) and (endrocine or estrogen or estradiol or progesterone or androgen or testosterone or androsterone or		
		"adrenal cortex" or cortisol or aldosterone or corticosterone or cortisone or triiodothyronine or thyroxine or parathyroid) same (alter\$4 or disrup\$4 or		
		differ\$7 or chang\$4)) and (endrocine or estrogen or estradiol or progesterone or androgen or testosterone or androsterone or "adrenal cortex" or cortisol or		
		aldosterone or corticosterone or cortisone or triiodothyronine or thyroxine or parathyroid) near5 (alter\$4 or disrup\$4 or		
	2 3390	differ\$7 or chang\$4) 5849578.URPN. (endrocine or estrogen or estradiol or progesterone or androgen or testosterone	USPAT USPAT; US-PGPUB;	2004/06/21 08:46 2004/06/21 11:18
		or androsterone or "adrenal cortex" or cortisol or aldosterone or corticosterone or cortisone or triiodothyronine or thyroxine or parathyroid) near8 (disrupt\$4	DERWENT	
		or chang\$3 or alter\$4 or block\$4)	<u> </u>	

	10	1/du-sine or outroson or outradial or	USPAT;	2004/06/21 12:51
_	10	((endrocine or estrogen or estradiol or	US-PGPUB;	2004/00/21 12:31
		progesterone or androgen or testosterone	DERWENT	
	i	or androsterone or "adrenal cortex" or	DEKMENT	
		cortisol or aldosterone or corticosterone		
		or cortisone or triiodothyronine or		
		thyroxine or parathyroid) near8 (disrupt\$4		
		or chang\$3 or alter\$4 or block\$4)) same		
		("test substance" or "drug screen" or		ļ.
		"drug screening")	1	
_	43	4859585.URPN.	USPAT	2004/06/21 11:20
_	0	5578445.URPN.	USPAT	2004/06/21 11:30
_	0	5578445.pn. and normal	USPAT;	2004/06/21 12:51
	1		US-PGPUB;	
			DERWENT]
_	0	5578445.pn. and wild	USPAT;	2004/06/21 13:03
	1	33701131piii ana wiia	US-PGPUB;	1 2000, 00, 22 20000
			DERWENT	
	1	FE7044E wm and andwagen	USPAT;	2004/06/21 13:41
_	1	5578445.pn. and androgen		2004/06/21 13:41
			US-PGPUB;]
			DERWENT	
_	1	5849578.pn. and differential	USPAT;	2004/06/21 13:41
			US-PGPUB;	
			DERWENT	